

P34234C.ST25.txt
SEQUENCE LISTING

<110> Fusion Antibodies Limited
Johnston, Patrick Gerard
Longley, Daniel

<120> Combination Therapy

<130> 36290-0416-00-US (45887-227011)

<140> US/10/580,662
<141> 2006-05-26

<150> GB0327493.3
<151> 2003-11-26

<160> 4

<170> PatentIn version 3.3

<210> 1
<211> 18
<212> DNA
<213> Artificial sequence

<220>

<223> Chemically synthesized forward primer for polymerase chain reaction amplification of Fas

<400> 1

aaaggctttg ttcgaaag

18

<210> 2
<211> 20
<212> DNA
<213> Artificial sequence

<220>

<223> Chemically synthesized reverse primer for polymerase chain reaction amplification of Fas

<400> 2

cactctagac caagcttgg

20

<210> 3
<211> 19
<212> DNA
<213> Artificial sequence

<220>

<223> Chemically synthesized forward primer for polymerase chain reaction amplification of 18S ribosomal subunit rRNA

<400> 3

cattcgtatt gcgccgcta

19

<210> 4
<211> 19
<212> DNA
<213> Artificial sequence

P34234C.ST25.txt

<220>

<223> Chemically synthesized reverse primer for polymerase chain reaction
amplification of 18S ribosomal subunit rRNA

<400> 4

cgacggatc tgatcgct

19